



भारतीय वन्यजीव संस्थान
Wildlife Institute of India

Advt. No. YVJ/WII/BLK PRJ/2014-15/151

W A L K – I N – I N T E R V I E W to engage a Project Scientist - I

The Wildlife Institute of India (WII) is a premier national autonomous Institute of the Ministry of Environment and Forests (MoEF&CC), Government of India in the field of teaching, training and research. WII wishes to engage a **Project Scientist - I** (Indian national only) through an interview, **last date of application is on Tuesday, 11th January 2022**. The details of the available position along with essential and desirable qualifications, terms and conditions and how to apply are given below:

Project Title	Resource Selection by Black Kites <i>Milvus migrans</i> – Demographic outcomes of diverse behavioural strategies assessed in resident and migratory populations of Black Kites <i>Milvus migrans</i>.
Post	01 – Project Scientist - I
Essential Qualification	Applicant must possess a Doctoral Degree (PhD/equivalent from a recognised university) in wildlife science/zoology/ Life sciences
Desirable Qualification	Candidates with interest in field-oriented wildlife research, quantitative and analytical skills, good writing skills and publication record, and having work experience on raptor research.
Description of Work	Work involves population monitoring of Black Kites, radio-telemetry based field research/behavioural observations. Project supervision, Data analysis, publications and application of research for practical real life problems.
Duration	One Year (likely to be extended further)

GENERAL TERMS & CONDITIONS

1. Candidate(s) who have completed PhD/equivalent Degree from a recognised university will be eligible to appear for the interview.
2. Applications without enclosures and/or incomplete in any respect shall be rejected.
3. Age of the candidate should not be more than **35 years** as on **last date of application**. The upper age limit may be relaxed up to 5 years for the candidate(s) belonging to SC/ST/OBC and Women category.
4. The **Project Scientist - I** shall be paid monthly remuneration of 56000/- +HRA
5. Selected candidate(s) will be engaged initially for a period mentioned against the advertised position. Subsequently the same may be extended depending upon the exigencies of work at sole discretion of the Institute and satisfactory performance of the candidate.
6. Other allowances and benefits to the research personnel would be admissible as per the rules of the Institute, amended from time to time.
7. The candidates will be shortlisted on the basis of following criteria 40% marks for publication (based on citation index), 20% marks on relevant experience and 10% marks for statement of purpose.

8. Selection of candidate will be based on **Online Interview** of shortlisted candidates. Date of interview will be intimated to shortlisted candidates.
9. Canvassing in any form is liable to rejection of the candidature.
10. **Candidate(s) should send the duly filled-in applications with of educational qualifications, research experience, extra-curricular activities, date of birth etc., along with copies of mark sheets of all examinations**, to registrarpr@wii.gov.in
11. The application form can be downloaded from the link "www.wii.gov.in".
12. The Director, WII reserves the right to reject any candidature in view of incomplete information provided by the candidate or for any other valid reason.

Registrar

APPLICATION FORM

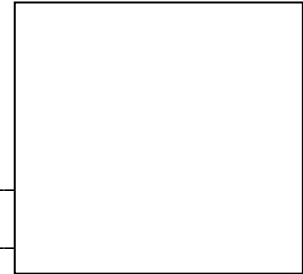
(Project Scientist - I)

Name of the Project: **Resource Selection by Black Kites *Milvus migrans*.**

Category: General/SC/ST/OBC/Physically Handicapped, please indicate _____

1. Name of the applicant: _____

A. Present Postal Address with *Pin Code*



Phone/Fax # _____

e-mail _____

B. Permanent Residential Address with *Pin Code* _____

Phone/Fax # _____

e-mail _____

Nearest Railway Station for undertaking the Journey _____

2. Date of birth _____ Age in years _____

3. If belonging to SC/ST/OBC, state name of the Caste/Tribe _____. A photo copy of the original caste certificate issued by competent authorities may be attached.

4. (a) Academic Achievements:

Examination Passed	Year	University	Subject	Percentage of marks obtained
Bachelor's Degree				
Master's Degree				

(b) Creative Achievement (State briefly your bio data as research worker/giving details of research papers, participation in Seminar, Symposium, Conference, etc.). Furnish this information in a separate sheet.

5. Have you received any scholarship/fellowship before applying for this award? (If so, please give its source, value, period and details of work done under that award) _____

Name of the Scholarship	Awarding Agency	Period		Amount
		From	To	

6. Employment held so far (up to date):

Name of the Employer	Position held	Period		Emoluments per month
		From	To	

7. Qualified candidates of UGC/CSIR/ICAR/WII-NET for JRF ship and GATE for the award of JRF ship in the discipline 'Ecology and Evolution' should provide details.
8. Research publications, title of the publication, year of publication, journal, etc., may be indicated (*reprints may be enclosed*). Details should be provided in separate sheet
9. Seminar/Symposium/Workshop/Conference attended. Details should be provided in separate sheet.
10. Extracurricular activities. Details should be provided in separate sheet.
11. Three hundred words write up on paragraph on self interest in the field of Raptor Conservation & Research: candidate name (*attach a separate sheet*).
12. Name, Address and Phone Number of two referees should be given.
13. Certified that information furnished by me are correct to the best of my knowledge.

Place:

Date:

(Signature of the Applicant)